

MODEL YEAR 2001

Fuel Economy Guide



U.S. Department of Energy

www.fueleconomy.gov



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CONTENTS

HOW TO USE THIS GUIDE	1	DIESEL VEHICLES	6
VEHICLE CLASSES USED IN THIS GUIDE	2	ELECTRIC VEHICLES	6
FUEL ECONOMY AND YOUR ANNUAL FUEL COSTS	3	ETHANOL FLEXIBLE-FUELED VEHICLES	7
WHY FUEL ECONOMY IS IMPORTANT	4	GASOLINE VEHICLES	8
COMPRESSED NATURAL GAS VEHICLES	5	INDEX TO THE 2001 FUEL ECONOMY GUIDE	20
LIQUEFIED PETROLEUM GAS (PROPANE) VEHICLES	5		

MODEL YEAR 2001 FUEL ECONOMY LEADERS IN POPULAR VEHICLE CLASSES

Listed below are the vehicles with the highest fuel economy for the most popular classes, including both automatic and manual transmissions and gasoline, diesel, and alternative fuel vehicles. Please be aware that many of these vehicles come in a range of engine sizes and trim lines, resulting in different fuel economy values. Check the fuel economy guide or the fuel economy sticker on new vehicles to find the values for a particular version of a vehicle.

MOST FUEL-EFFICIENT VEHICLES

Look for the  which indicates specific make and model.

Honda Insight (hybrid electric) **Toyota Rav4 (electric)***

TWO-SEATER CARS

Honda Insight (hybrid electric)
Mercedes-Benz SLK230 Kompressor

MINICOMPACT CARS

Audi TT Coupe
Mercedes-Benz CLK320 (Cabriolet)

SUBCOMPACT CARS

Honda Civic HX
Volkswagen New Beetle (diesel)

COMPACT CARS

Toyota Echo
Toyota Prius (hybrid electric)
Volkswagen Golf/Jetta (diesel)

MIDSIZE CARS

Honda Accord
Mazda 626
Saturn L100/200

LARGE CARS

Chevrolet Impala
Toyota Avalon

SMALL STATION WAGONS

Saturn SW
Suzuki Esteem Wagon

MIDSIZE STATION WAGONS

Ford Focus Station Wagon
Saturn LW200

CARGO VANS

Chevrolet Astro 2WD
GMC Safari 2WD

MINIVANS

Chrysler Voyager 2WD
Chrysler Town and Country 2WD

PASSENGER VANS

Chevrolet Astro 2WD
GMC Safari 2WD

SMALL SUVs

(engine smaller than 3.0 liters)
Suzuki Vitara 2-DR
Toyota Rav4 2WD

LARGE SUVs

(3.0 liter engines and larger)
Ford Explorer Sport 2WD
Pontiac Aztek FWD

SMALL PICKUP TRUCKS

Chevrolet S10 Pickup (flex-fuel)
GMC Sonoma (flex-fuel)
Isuzu Hombre (flex-fuel)

STANDARD PICKUP TRUCKS

Ford Ranger Pickup 2WD
Mazda B2500 2WD
Nissan Frontier Truck 2WD
Toyota Tacoma 2WD

* Rav4 electric vehicles are available nationwide, initially to fleet buyers only.

HYBRID ELECTRIC VEHICLES: High Tech for High MPG

It's no accident that the two highest fuel economy gasoline vehicles for 2001 are hybrid vehicles. Hybrid electric vehicles combine the best features of internal combustion engines (1) and electric motors (3).

In the Honda Insight and Toyota Prius both the engine (1) and the electric motor (3) are connected to the wheels by the same transmission (2) with the electric motor to assist, the engine can be smaller.

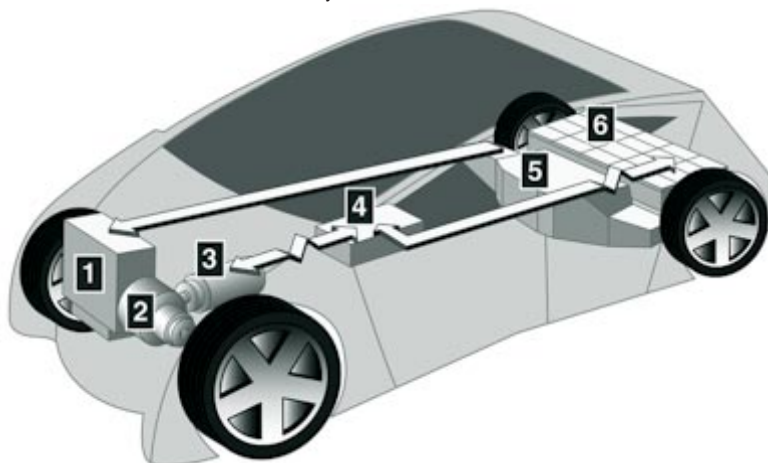
Intelligent power electronics (4) decide when to use the motor and engine and when to store electricity in advanced batteries (6) for future use. The electric motor is used primarily for low speed cruising or to provide extra power for acceleration or hill climbing.

When braking or coasting to a stop, the hybrid uses its electric motor (3) as a generator to produce electricity, which is then stored in its battery pack (6).

Unlike all-electric vehicles, hybrid vehicles do not need to be plugged into an external source of electricity. Gasoline stored in a conventional fuel tank (5) provides all the energy the hybrid vehicle needs.

Additional information on Hybrid Electric Vehicles may be found at these websites:

www.ott.doe.gov/hev/
www.honda2000.com/models/insight/index.html
www.prius.toyota.com
www.howstuffworks.com/hybrid-car.htm



HOW TO USE THIS GUIDE

HOW WE GET THE FUEL ECONOMY ESTIMATES

The fuel economy estimates are the average of test results conducted for the U.S. Environmental Protection Agency (EPA). The vehicles are driven by professional drivers in controlled laboratory conditions. The results are adjusted to account for differences between the controlled

laboratory conditions and real-world driving. Using these procedures ensures that all testing is fair so that you may compare the results of different vehicles with confidence. The U.S. Department of Energy prints the results in this guide as an aid to consumers.

THERE ARE TWO FUEL ECONOMY ESTIMATES FOR EACH VEHICLE

“City” represents urban driving where the vehicle is started in the morning after being parked all night and driven in stop-and-go rush-hour traffic.

“Highway” represents a mixture of rural and interstate highway driving in warmed-up vehicles typical for longer trips.

USE THIS GUIDE BEFORE BUYING A VEHICLE

Use the fuel economy values to compare different vehicles. You need not sacrifice utility or size to make a difference. Within the same class of vehicles (e.g., midsize car, SUV, or minivan) there is a range of fuel economy. The most fuel-efficient vehicles in each class are based on gasoline fuel economy and have been printed in bold ink and preceded by a marker (👉). By paying attention to fuel economy, as well as to the other features you want, you can help protect the environment and save yourself money.

Choosing the most fuel-efficient vehicle in a class could save you more than \$1,500 in costs and prevent over 15 tons of greenhouse gas pollution over the lifetime of your vehicle.

WHY YOUR FUEL ECONOMY CAN VARY

No test can simulate all possible combinations of conditions: climate, driver behavior, and car care habits. Actual fuel economy depends on how, when, and where a vehicle is driven. The EPA has found that the fuel economy obtained by most drivers will be within a few miles per gallon (mpg) of the estimates in this booklet.

VEHICLE CLASSES USED IN THIS GUIDE

CARS (based on interior passenger and cargo volume)		TRUCKS (based on body style and load-bearing capacity)	
TWO-SEATER CARS		PICKUP TRUCKS	Gross Vehicle Weight Rating
SEDANS	Passenger and Cargo Volume	Small	Under 4,500 Pounds
Minicompact	Under 85 Cubic Feet	2 Wheel Drive	
		4 Wheel Drive	
Subcompact	85 to 99 Cubic Feet		
Compact	100 to 109 Cubic Feet	Large	4,500 to 8,500 Pounds
		2 Wheel Drive	
Midsize	110 to 119 Cubic Feet	4 Wheel Drive	
Large	120 or More Cubic Feet		
STATION WAGONS	Passenger and Cargo Volume	VANS	
Small	Under 130 Cubic Feet	Passenger	
Midsize	130 to 159 Cubic Feet	Cargo	
Large	160 or More Cubic Feet		
		SPECIAL PURPOSE VEHICLES	
		MINIVANS	
		2 Wheel Drive	
		4 Wheel Drive	
		SPORT UTILITY VEHICLES	
		2 Wheel Drive	
		4 Wheel Drive	

The passenger volume and trunk interior volumes for sedans and station wagons may be found in the Internet version of the Fuel Economy Guide at www.fueleconomy.gov.

WHY SOME VEHICLES ARE NOT IN THE GUIDE

Some larger van, pickup truck, and sport utility vehicle models belong to the heavy-duty vehicle category (vehicles above 8,500 pounds GVWR). Fuel economy regulations do not apply to heavy-duty vehicles. These models do not have fuel economy labels in the window and are not included in this guide. Detailed information regarding heavy-duty vehicles may be found at <http://www.otd.doe.gov/ohvt/>.

NOTE: This guide is based on the latest information available at press time. As more data are received, they will be posted on the Web site (www.fueleconomy.gov).

FUEL ECONOMY AND YOUR ANNUAL FUEL COSTS

You can use this chart to compare estimated annual fuel costs among vehicles. This will allow you to get an idea of the money you can save each year by choosing a vehicle with better fuel economy. To estimate your annual fuel cost based on driving 15,000 miles per year, look up the city fuel economy of the vehicle in the guide. Find that mpg in the left column of this chart and move across the line to find the estimated total annual fuel cost based on your fuel cost per gallon. If the vehicle listing indicates “P” for premium gasoline, be sure to use a higher cost per gallon than for vehicles using regular gasoline.

ANNUAL FUEL COSTS BASED ON 15,000 MILES PER YEAR

mpg	Dollars per Gallon								
	\$2.60	\$2.40	\$2.20	\$2.00	\$1.80	\$1.60	\$1.40	\$1.20	\$1.00
70	\$557	\$514	\$471	\$429	\$386	\$343	\$300	\$257	\$214
65	\$600	\$554	\$508	\$462	\$415	\$369	\$323	\$277	\$231
60	\$650	\$600	\$550	\$500	\$450	\$400	\$350	\$300	\$250
55	\$709	\$655	\$600	\$545	\$491	\$436	\$382	\$327	\$273
50	\$780	\$720	\$660	\$600	\$540	\$480	\$420	\$360	\$300
45	\$867	\$800	\$733	\$667	\$600	\$533	\$467	\$400	\$333
40	\$975	\$900	\$825	\$750	\$675	\$600	\$525	\$450	\$375
39	\$1,000	\$923	\$846	\$769	\$692	\$615	\$538	\$462	\$385
38	\$1,026	\$947	\$868	\$789	\$711	\$632	\$553	\$474	\$395
37	\$1,054	\$973	\$892	\$811	\$730	\$649	\$568	\$486	\$405
36	\$1,083	\$1,000	\$917	\$833	\$750	\$667	\$583	\$500	\$417
35	\$1,114	\$1,029	\$943	\$857	\$771	\$686	\$600	\$514	\$429
34	\$1,147	\$1,059	\$971	\$882	\$794	\$706	\$618	\$529	\$441
33	\$1,182	\$1,091	\$1,000	\$909	\$818	\$727	\$636	\$545	\$455
32	\$1,219	\$1,125	\$1,031	\$938	\$844	\$750	\$656	\$563	\$469
31	\$1,258	\$1,161	\$1,065	\$968	\$871	\$774	\$677	\$581	\$484
30	\$1,300	\$1,200	\$1,100	\$1,000	\$900	\$800	\$700	\$600	\$500
29	\$1,345	\$1,241	\$1,138	\$1,034	\$931	\$828	\$724	\$621	\$517
28	\$1,393	\$1,286	\$1,179	\$1,071	\$964	\$857	\$750	\$643	\$536
27	\$1,444	\$1,333	\$1,222	\$1,111	\$1,000	\$889	\$778	\$667	\$556
26	\$1,500	\$1,385	\$1,269	\$1,154	\$1,038	\$923	\$808	\$692	\$577
25	\$1,560	\$1,440	\$1,320	\$1,200	\$1,080	\$960	\$840	\$720	\$600
24	\$1,625	\$1,500	\$1,375	\$1,250	\$1,125	\$1,000	\$875	\$750	\$625
23	\$1,696	\$1,565	\$1,435	\$1,304	\$1,174	\$1,043	\$913	\$783	\$652
22	\$1,773	\$1,636	\$1,500	\$1,364	\$1,227	\$1,091	\$955	\$818	\$682
21	\$1,857	\$1,714	\$1,571	\$1,429	\$1,286	\$1,143	\$1,000	\$857	\$714
20	\$1,950	\$1,800	\$1,650	\$1,500	\$1,350	\$1,200	\$1,050	\$900	\$750
19	\$2,053	\$1,895	\$1,737	\$1,579	\$1,421	\$1,263	\$1,105	\$947	\$789
18	\$2,167	\$2,000	\$1,833	\$1,667	\$1,500	\$1,333	\$1,167	\$1,000	\$833
17	\$2,294	\$2,118	\$1,941	\$1,765	\$1,588	\$1,412	\$1,235	\$1,059	\$882
16	\$2,438	\$2,250	\$2,063	\$1,875	\$1,688	\$1,500	\$1,313	\$1,125	\$938
15	\$2,600	\$2,400	\$2,200	\$2,000	\$1,800	\$1,600	\$1,400	\$1,200	\$1,000
14	\$2,786	\$2,571	\$2,357	\$2,143	\$1,929	\$1,714	\$1,500	\$1,286	\$1,071
13	\$3,000	\$2,769	\$2,538	\$2,308	\$2,077	\$1,846	\$1,615	\$1,385	\$1,154
12	\$3,250	\$3,000	\$2,750	\$2,500	\$2,250	\$2,000	\$1,750	\$1,500	\$1,250
11	\$3,545	\$3,273	\$3,000	\$2,727	\$2,455	\$2,182	\$1,909	\$1,636	\$1,364
10	\$3,900	\$3,600	\$3,300	\$3,000	\$2,700	\$2,400	\$2,100	\$1,800	\$1,500
9	\$4,333	\$4,000	\$3,667	\$3,333	\$3,000	\$2,667	\$2,333	\$2,000	\$1,667
8	\$4,875	\$4,500	\$4,125	\$3,750	\$3,375	\$3,000	\$2,625	\$2,250	\$1,875

WHY FUEL ECONOMY IS IMPORTANT

HOW FUEL ECONOMY AFFECTS CLIMATE CHANGE

Burning a fossil fuel like petroleum adds greenhouse gases to the earth's atmosphere. Scientific evidence strongly suggests that the rapid buildup of greenhouse gases in the atmosphere is raising the earth's temperature and changing the earth's climate, with many potentially serious consequences.

Vehicles with lower fuel economy create more carbon dioxide—the most important human-made greenhouse gas—than vehicles with higher fuel economy. **Every gallon of gasoline your vehicle burns puts 20 pounds of carbon dioxide into the atmosphere.**

One of the most important things you can do to reduce your contribution to global warming is to buy a vehicle with higher fuel economy. Choosing a vehicle that gets 25 rather than 20 miles to the gallon will prevent 10 tons of carbon dioxide over the lifetime of your vehicle.

HOW FUEL ECONOMY AFFECTS OIL DEPENDENCE AND ENERGY SECURITY

How much oil we import affects our economy and our national security. Today, half of the oil we use is imported. This level of dependence on imports (50%) is the highest in our history and will increase as we use up domestic resources. The vast majority of the world's oil reserves (65 to 75%) are concentrated in the Middle East and controlled by the members of the OPEC oil cartel.

The United States depends on oil to move people and goods. Ninety-five percent of the energy for transportation in the United States comes from oil. Transportation accounts for two-thirds of total U.S. petroleum use and for nearly all of the high-value petroleum products, like gasoline and distillate fuel.

Buying a more fuel-efficient vehicle can help reduce U.S. petroleum dependence today and create incentives for carmakers to produce cleaner, more energy-efficient technologies in the future.

TO SAVE FUEL AND MONEY

- ◆ Combine errands into one trip.
- ◆ Turn your engine off rather than letting it idle for more than a minute.
- ◆ Keep tires inflated to the manufacturer's recommended maximum pressure and the wheels properly aligned.
- ◆ Anticipate situations and avoid unnecessary braking.
- ◆ Keep your engine tuned, your air filter cleaned, and use low friction fuel-saver engine oils.

AVOID THESE FUEL-WASTING HABITS

- ◆ Jackrabbit starts and hard braking.
- ◆ Speeding—Obey posted speed limits. Traveling at 80 instead of 70 mph reduces your mileage by over 10%.
- ◆ Carrying excess weight.

Drive safely, use your seatbelts, and do your part to conserve energy.

GAS GUZZLER TAX

The Gas Guzzler Tax (marked with "\$" in the Guide listings) applies to cars (not trucks) of exceptionally low fuel economy. To discourage the production and sale of these cars, the government requires the manufacturer to pay a tax. The words "Gas Guzzler" and the amount of the tax are listed on the vehicle's fuel economy label.

COMPRESSED NATURAL GAS VEHICLES

This section supplies the driving range and fuel economy values for vehicles designed to be operated on compressed natural gas (CNG). For dual-fuel (or bi-fuel) vehicles, the values for both gasoline and CNG are shown. Dual-fuel vehicles are designed to be operated on either of two fuels, in separate tanks, and can switch between the two.

CNG fuel is normally dispensed in "equivalent gallons," where one equivalent gallon is equal to 121.5 cubic feet of CNG. Therefore, the fuel economy values are shown in miles per gallon-equivalent.

The driving range is shown in miles and represents the distance the vehicle can travel on a full tank (or tanks) of fuel during combined city and highway driving (55% city and 45% highway).

SUBCOMPACT CARS							
	Trans	Eng	Cyl	Cty	Hwy	Fuel	Range (mi)
CHEVROLET							
Cavalier (dual-fuel nat'l gas)	Auto-4	2.2	4	20	28	CNG	140
				23	30	Gasoline	330

COMPACT CARS							
HONDA							
Civic GX (nat'l gas)	Auto-AV	1.7	4	NA*	NA*	CNG	NA*
TOYOTA							
Camry (nat'l gas)****	Auto-4	2.2	4	22	30	CNG	230

* The fuel economy (mpg) values are not available for some models as of press time. See www.fueleconomy.gov for updated information.

LARGE CARS							
FORD							
Crown Victoria (nat'l gas)	Auto-4	4.6	8	15	23	CNG	140/220

STANDARD PICKUP TRUCKS-2WD							
FORD							
F150 Pickup - 2WD (nat'l gas)	Auto-4	5.4	8	12	16	CNG	250
F150 Pickup-2WD (bi-fuel)	Auto-4	5.4	8	11	14	CNG	120
				11	15	Gasoline	390/320***

** Driving ranges are shown for both standard and additional fuel tanks.

STANDARD PICKUP TRUCKS-4WD							
FORD							
F150 Pickup - 4WD (bi-fuel)	Auto-4	5.4	8	11	14	CNG	120
				11	15	Gasoline	390/320***

*** Driving ranges are shown for regular cab and super cab models, respectively.

VANS, CARGO TYPE							
DODGE							
Ram Van 2500 - 2WD (nat'l gas)	Auto-4	5.2	8	12	15	CNG	180
FORD							
E250 Econoline (nat'l gas) - 2WD	Auto-4	5.4	8	12	15	CNG	200/300**

**** Available to fleet buyers only.

VANS, PASSENGER TYPE							
DODGE							
Ram Wagon 2500 - 2WD (nat'l gas)	Auto-4	5.2	8	12	16	CNG	180

LIQUEFIED PETROLEUM GAS (PROPANE) VEHICLES

This section contains the estimated city and highway fuel economy values and the driving range for passenger cars and light trucks designed to be operated on liquefied petroleum gas (LPG), which is commonly known as propane. For dual-fueled vehicles, both the gasoline and the LPG mpg values and driving ranges are listed, if available. Bi-fuel LPG vehicles have two fuel tanks.


STANDARD PICKUP TRUCKS-2WD							
	Trans	Eng	Cyl	Cty	Hwy	Fuel	Range (mi)
FORD							
F150 Pickup-2WD (bi-fuel)	Auto-4	5.4	8	12	13	LPG	250/220/320*
				12	16	Gasoline	390/320**

* Driving ranges are shown for regular cab models, super cab models, and an optional fuel tank available for both models, respectively.

STANDARD PICKUP TRUCKS-4WD							
FORD							
F150 Pickup-4WD (bi-fuel)	Auto-4	5.4	8	12	13	LPG	250/220/320*
				12	16	Gasoline	390/320**

** Driving range shown for regular cab and super cab models, respectively.

ABBREVIATIONS:
 Eng Engine Volume in Liters
 Cyl Number of Cylinders
 Cty MPG on City Test Procedure

Hwy MPG on Highway Test Procedure
 T Turbocharger/Supercharger
 Most fuel-efficient manual or automatic per class

Trans Transmission Type
 Auto Automatic Transmission
 Man Manual Transmission

DIESEL VEHICLES

This section contains fuel economy values for diesel-fueled vehicles. Diesel fuel contains approximately 10% more energy per gallon than gasoline. In addition, diesel engines have higher compression ratios, run “lean”, and are unthrottled, giving them a substantial fuel economy advantage over gasoline engines.

SUBCOMPACT CARS						
VOLKSWAGEN	Trans	Eng	Cyl	Cty	Hwy	
New Beetle	Auto-4	1.9	4	34	44	T
	Man-5	1.9	4	42	49	T

COMPACT CARS						
VOLKSWAGEN	Trans	Eng	Cyl	Cty	Hwy	
Golf	Auto-4	1.9	4	34	44	T
	Man-5	1.9	4	42	49	T
Jetta	Auto-4	1.9	4	34	45	T
	Man-5	1.9	4	42	49	T

ELECTRIC VEHICLES

This section contains the driving range and fuel economy values for fully electric-powered passenger vehicles. The fuel economy values for electric vehicles are shown in kilowatt-hours per 100 miles, instead of miles per gallon. **A lower number of kilowatt-hours means a more efficient vehicle.**

The driving range is shown in miles and represents the maximum distance the vehicle can travel under optimum conditions before the battery should be recharged. The actual energy consumption and range of the vehicle will vary depending on driving conditions, battery condition, and accessory usage, and is strongly affected by outside temperature and the use of heating and air conditioning. Fuel costs will vary considerably because of the differences in electricity costs across the United States.

You can calculate the fuel cost (in dollars) to drive your electric vehicle for a year by multiplying the energy consumption for the vehicle as listed below (in kilowatt-hours/100 miles) by your local electricity rate (in dollars per kilowatt-hour), multiplying that by the annual miles the vehicle will be driven, and dividing by 100.

Check with your dealer for availability, as some electric vehicles may be offered for sale or lease only in certain parts of the country.

TWO-SEATER CARS						
FORD	Battery	Motor	Cty	Hwy	Fuel	Range
THINK City*	Nickel Cadmium	27 kW AC	32	41	Electricity	42

SPORT UTILITY VEHICLES-2WD						
FORD	Battery	Motor	Cty	Hwy	Fuel	Range
Explorer USPS Electric**	Lead Acid	67 kW AC	54	72	Electricity	53

STANDARD PICKUP TRUCKS-2WD						
FORD	Battery	Motor	Cty	Hwy	Fuel	Range
Ranger-2WD Electric****	Lead Acid	67 kW AC	38	44	Electricity	72

* Think City electric vehicles are initially available for least to one major car rental agency for use in the New York City, San Francisco, CA and Dearborn, MI areas.

** Explorer USPS Electric vehicles are initially available to the U.S. Postal Service only.

*** Rav4 electric vehicles are available nationwide, initially to fleet buyers only.

**** Ranger electric vehicles are available nationwide.

ABBREVIATIONS:
 Eng Engine Volume in Liters
 Cyl Number of Cylinders
 Cty MPG on City Test Procedure

Hwy MPG on Highway Test Procedure
 T Turbocharger/Supercharger
 Most fuel-efficient manual or automatic per class

Trans Transmission Type
 Auto Automatic Transmission
 Man Manual Transmission

ETHANOL FLEXIBLE-FUELED VEHICLES

This section contains the driving range and fuel economy values for ethanol flexible-fueled passenger cars and light trucks. Ethanol flexible-fueled vehicles are designed to be operated on gasoline, E85 ethanol (a mixture of 85% ethanol and 15% gasoline), or any mixture of the two fuels and typically have only one fuel tank.

The driving range and fuel economy values are shown for both gasoline and E85 ethanol. When operating your flexible-fueled vehicle on mixtures of gasoline and E85 ethanol, such as when alternating between using these fuels, your driving range and fuel economy values will be somewhere between those listed for the two fuels, depending on the actual percentage of gasoline and E85 ethanol in the tank.

MIDSIZE CARS

	Trans	Eng	Cyl	Cty	Hwy	Fuel	Range (mi)
LINCOLN-MERCURY							
Sable Sedan FFV	Auto-4	3.0	6	14	20	E85	290
				18	27	Gas	380







LARGE CARS

FORD							
Taurus Sedan FFV	Auto-4	3.0	6	14	20	E85	290
				18	27	Gas	380

MIDSIZE STATION WAGONS

LINCOLN-MERCURY							
Sable Wagon FFV	Auto-4	3.0	6	14	20	E85	290
				18	26	Gas	380
FORD							
Taurus Wagon FFV	Auto-4	3.0	6	14	20	E85	290
				18	26	Gas	380

SMALL PICKUP TRUCKS-2WD

CHEVROLET							
 S10 Pickup-2WD	Man-5	2.2	4	16	20	E85	310
				22	28	Gas	430
	Auto-4	2.2	4	14	19	E85	290
				19	25	Gas	380
GMC							
 Sonoma Pickup-2WD	Man-5	2.2	4	16	20	E85	310
				22	28	Gas	430
	Auto-4	2.2	4	14	19	E85	290
				19	25	Gas	380
ISUZU							
 Hombre Pickup-2WD	Man-5	2.2	4	16	20	E85	310
				22	28	Gas	430
	Auto-4	2.2	4	14	19	E85	290
				19	25	Gas	380

STANDARD PICKUP TRUCKS-2WD

FORD							
Ranger Pickup FFV-2WD	Auto-5	3.0	6	NA*	NA*	E85	NA*
				NA*	NA*	Gas	NA*
MAZDA							
B3000 FFV-2WD	Auto-5	3.0	6	NA*	NA*	E85	NA*
				NA*	NA*	Gas	NA*

MINIVANS-2WD

	Trans	Eng	Cyl	Cty	Hwy	Fuel	Range (mi)
CHRYSLER							
Town & Country FFV-2WD	Auto-4	3.3	6	NA*	NA*	E85	NA*
				18	24	Gas	400
Voyager FFV-2WD	Auto-4	3.3	6	NA*	NA*	E85	NA*
				18	24	Gas	400
DODGE							
Caravan FFV-2WD	Auto-4	3.3	6	NA*	NA*	E85	NA*
				18	24	Gas	400

SPORT UTILITY VEHICLES-2WD

FORD							
Explorer Sport Trac FFV-2WD	Auto-5	4.0	6	NA*	NA*	E85	NA*
				NA*	NA*	Gas	NA*
Explorer Sport FFV-2WD	Auto-5	4.0	6	12	16	E85	230
				16	21	Gas	320
Explorer USPS FFV-2WD	Auto-5	4.0	6	12	16	E85	290
				16	21	Gas	400

SPORT UTILITY VEHICLES-4WD


FORD							
Explorer Sport Trac FFV-4WD	Auto-5	4.0	6	NA*	NA*	E85	NA*
				NA*	NA*	Gas	NA*
Explorer Sport FFV-4WD	Auto-5	4.0	6	11	14	E85	210
				15	19	Gas	280
Explorer USPS FFV-4WD	Auto-5	4.0	6	11	14	E85	260
				15	19	Gas	350

* The fuel economy (mpg) values and driving ranges are not available for some models as of press time. See www.fueleconomy.gov for updated information.

E85=E85 Ethanol
Gas=Gasoline

ABBREVIATIONS:

Eng Engine Volume in Liters
Cyl Number of Cylinders
Cty MPG on City Test Procedure

Hwy MPG on Highway Test Procedure
T Turbocharger/Supercharger
 Most fuel-efficient manual or automatic per class

Trans Transmission Type
Auto Automatic Transmission
Man Manual Transmission

GASOLINE VEHICLES

This section contains the fuel economy values for gasoline-fueled vehicles. It also contains the *gasoline* fuel economy values for flexible-fueled and dual-fueled vehicles. The fuel economy values for the alternative fuels can be found in the ethanol and CNG sections.

TWO-SEATER CARS

ACURA	Trans	Eng	Cyl	Cty	Hwy	
NSX	Auto-4	3.0	6	17	24	P
.....	Man-6	3.2	6	17	24	P
AUDI						
TT Roadster	Man-5	1.8	4	22	30	PT
TT Roadster Quattro	Man-6	1.8	4	20	28	PT
BMW						
Z3 Coupe	Man-5	3.0	6	21	28	P
.....	Auto-5	3.0	6	19	27	P
Z3 Roadster	Man-5	2.5	6	20	27	P
.....	Auto-5	2.5	6	19	26	P
.....	Man-5	3.0	6	21	28	P
.....	Auto-5	3.0	6	19	25	P
Z8	Man-6	4.9	8	13	21	P\$
CHEVROLET						
Corvette	Auto-4	5.7	8	18	26	P
.....	Man-6	5.7	8	19	28	P
DODGE						
Viper Conv.	Man-6	8.0	10	11	21	P\$
Viper Coupe	Man-6	8.0	10	11	21	P\$
FERRARI						
360 Modena/Spider	Man-6	3.6	8	11	16	P\$
.....	Auto-6	3.6	8	10	16	P\$
550 Maranello/Barchetta	Man-6	5.5	12	8	13	P\$
HONDA						
Insight	Man-5	1.0	3	61	68	
S2000	Man-6	2.0	4	20	26	P
LAMBORGHINI						
DB132/144 Diablo	Man-5	6.0	12	10	13	P\$
MAZDA						
MX-5 Miata	Auto-4	1.8	4	22	28	P
.....	Man-5	1.8	4	23	28	P
.....	Man-6	1.8	4	23	28	P
MERCEDES-BENZ						
SL500	Auto-5	5.0	8	16	23	P\$
SL600	Auto-5	6.0	12	13	19	P\$
SLK230 Kompressor	Auto-5	2.3	4	23	30	PT
.....	Man-6	2.3	4	20	29	PT
SLK320	Auto-5	3.2	6	21	27	PT
.....	Man-6	3.2	6	18	27	PT

PLYMOUTH	Trans	Eng	Cyl	Cty	Hwy	
Prowler	Auto-4	3.5	6	17	23	P
PORSCHE						
Boxster	Man-5	2.7	6	19	27	P
.....	Auto-5	2.7	6	17	25	P
Boxster S	Man-6	3.2	6	18	26	P
.....	Auto-5	3.2	6	17	24	P
TOYOTA						
MR2	Man-5	1.8	4	25	30	

MINICOMPACT CARS

AUDI	Trans	Eng	Cyl	Cty	Hwy	
TT Coupe	Man-5	1.8	4	22	31	PT
TT Coupe Quattro	Man-5	1.8	4	20	29	PT
.....	Man-6	1.8	4	20	28	PT
BMW						
325Ci Conv.	Man-5	2.5	6	19	27	P
.....	Auto-5	2.5	6	19	26	P
330Ci Conv.	Man-5	3.0	6	20	28	P
.....	Auto-5	3.0	6	18	26	P
M3 Conv.	Man-6	3.2	6	16	23	P\$
JAGUAR						
Jaguar XK8 Conv.	Auto-5	4.0	8	17	24	P
Jaguar XKR Conv.	Auto-5	4.0	8	16	22	P\$T
MERCEDES-BENZ						
CLK320 Cabriolet	Auto-5	3.2	6	20	28	P
CLK430 Cabriolet	Auto-5	4.3	8	18	24	P
MITSUBISHI						
Eclipse Spyder	Man-5	2.4	4	22	30	
.....	Auto-4	2.4	4	20	27	
.....	Man-5	3.0	6	20	27	P
.....	Auto-4	3.0	6	19	26	P
PORSCHE						
911 Carrera 2/4	Man-6	3.4	6	17	25	P
.....	Man-6	3.4	6	17	24	P
.....	Auto-5	3.4	6	16	25	P
.....	Auto-5	3.4	6	16	24	P
911 Turbo	Man-6	3.6	6	15	22	P\$
.....	Auto-5	3.6	6	15	22	P\$

ABBREVIATIONS:

Eng Engine Volume in Liters
 Cyl Number of Cylinders
 Cty MPG on City Test Procedure
 Hwy MPG on Highway Test Procedure
 Trans Transmission Type
 Auto Automatic Transmission
 Auto-S Special Automatic Transmission
 Man Manual Transmission

≅ LPG vehicle available
 Electric vehicle available
 Diesel vehicle available
 CNG vehicle available
 Most fuel-efficient manual or automatic per class
 FFV Flex Fuel Vehicle
 AV Continuously variable transmission

P Premium Gasoline
 T Turbocharger/Supercharger
 \$ Subject to Gas Guzzler Tax
 M Mode Multi-mode transmission
 V Mode Driver selectable continuously variable transmission
 SOHC Single Overhead Cam
 DOHC Double Overhead Cam
 VTEC Variable Valve Timing and Lift

SUBCOMPACT CARS

ACURA	Trans	Eng	Cyl	Cty	Hwy	
Integra	Auto-4	1.8	4	24	30	
	Man-5	1.8	4	25	31	
	Man-5	1.8	4	25	30	P

BENTLEY

Azure	Auto-4	6.8	8	11	16	P\$
Continental SC	Auto-4	6.8	8	11	16	P\$
Continental T	Auto-4	6.8	8	11	16	P\$

BMW

325Ci	Man-5	2.5	6	20	29	P
	Auto-S5	2.5	6	19	27	P
330Ci	Man-5	3.0	6	21	30	P
	Auto-S5	3.0	6	19	27	P
M3	Man-6	3.2	6	16	24	P\$

CHEVROLET

Camaro	Auto-4	3.8	6	19	31	
	Man-5	3.8	6	19	31	
	Auto-4	5.7	8	18	26	P
	Man-6	5.7	8	19	28	P
Metro	Auto-3	1.3	4	30	34	

FERRARI

456 MGT/MGTA	Auto-4	5.5	12	10	15	P\$
	Man-6	5.5	12	10	16	P\$

FORD

Escort ZX2	Auto-4	2.0	4	25	33
	Man-5	2.0	4	26	33
Mustang	Auto-4	3.8	6	19	27
	Man-5	3.8	6	19	29
	Auto-4	4.6	8	18	25
	Man-5	4.6	8	18	25
Mustang (4-valve)	Man-5	4.6	8	17	25

HONDA

Civic HX	Auto(AV)	1.7	4	35	40	
	Man-5	1.7	4	36	44	
Prelude	Man-5	2.2	4	22	27	P
	Auto-S4	2.2	4	21	26	P

HYUNDAI

Tiburon	Auto-4	2.0	4	21	30
	Man-5	2.0	4	23	31

JAGUAR

Jaguar XK8	Auto-5	4.0	8	17	24	P
Jaguar XKR	Auto-5	4.0	8	16	22	P\$T

LEXUS

IS 300	Auto-S5	3.0	6	18	23	P
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MERCEDES-BENZ

CLK320	Auto-5	3.2	6	21	29	P
CLK430	Auto-5	4.3	8	18	25	P
CLK55 AMG	Auto-5	5.4	8	17	24	P

MITSUBISHI

	Trans	Eng	Cyl	Cty	Hwy	
Eclipse	Auto-4	2.4	4	20	27	
	Man-5	2.4	4	22	30	
	Auto-S4	2.4	4	20	27	
	Man-5	3.0	6	20	28	P
	Auto-S4	3.0	6	20	28	P

PONTIAC

Firebird/Trans Am	Auto-4	3.8	6	19	31	
	Man-5	3.8	6	19	31	
	Auto-4	5.7	8	18	26	P
	Man-6	5.7	8	19	28	P
Sunfire	Auto-3	2.2	4	23	29	
	Auto-4	2.2	4	23	32	
	Man-5	2.2	4	22	32	
	Auto-4	2.4	4	21	28	
	Man-5	2.4	4	22	32	

ROLLS ROYCE MOTOR CARS LTD.

Corniche	Auto-4	6.8	8	11	16	P\$
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SAAB

9-3 Conv.	Auto-4	2.0	4	21	28	T
	Auto-4	2.0	4	21	28	PT
	Man-5	2.0	4	22	30	PT
	Man-5	2.0	4	21	29	T
9-3 Viggen Conv.	Man-5	2.3	4	20	31	PT

SATURN

SC (SOHC)	Auto-4	1.9	4	26	36
SC (DOHC)	Auto-4	1.9	4	25	35
SC (SOHC)	Man-5	1.9	4	28	40
SC (DOHC)	Man-5	1.9	4	27	38

SUBARU

Impreza AWD	Auto-4	2.2	4	23	29
	Man-5	2.2	4	23	29
	Auto-4	2.5	4	23	28
	Man-5	2.5	4	21	28

SUZUKI

Esteem	Auto-4	1.6	4	27	34
	Man-5	1.6	4	30	37
	Auto-4	1.8	4	26	33
	Man-5	1.8	4	28	35
Swift	Auto-3	1.3	4	30	34
	Man-5	1.3	4	36	42

TOYOTA

Camry Solara Conv.	Auto-4	2.2	4	21	29	
	Auto-4	3.0	6	19	26	
Celica	Auto-4	1.8	4	29	36	
	Man-5	1.8	4	28	33	
	Man-6	1.8	4	23	32	P
	Auto-4	1.8	4	23	30	P

ABBREVIATIONS:

Eng Engine Volume in Liters
 Cyl Number of Cylinders
 Cty MPG on City Test Procedure
 Hwy MPG on Highway Test Procedure
 Trans Transmission Type
 Auto Automatic Transmission
 Auto-S Special Automatic Transmission
 Man Manual Transmission

≠ LPG vehicle available
 ⚡ Electric vehicle available
 # Diesel vehicle available
 ↻ CNG vehicle available
 Most fuel-efficient manual or automatic per class
 FFV Flex Fuel Vehicle
 AV Continuously variable transmission

P Premium Gasoline
 T Turbocharger/Supercharger
 \$ Subject to Gas Guzzler Tax
 M Mode Multi-mode transmission
 V Mode Driver selectable continuously variable transmission
 SOHC Single Overhead Cam
 DOHC Double Overhead Cam
 VTEC Variable Valve Timing and Lift

VOLKSWAGEN	Trans	Eng	Cyl	Cty	Hwy	
Cabrio	Auto-4	2.0	4	22	28	
	Man-5	2.0	4	24	31	
New Beetle	Auto-4	1.8	4	23	29	PT
	Man-5	1.8	4	25	31	PT
	Auto-4	2.0	4	22	28	
	Man-5	2.0	4	24	31	

VOLVO	Trans	Eng	Cyl	Cty	Hwy	
C70 Conv.	Auto-5	2.3	5	20	26	PT
	Man-5	2.3	5	21	28	PT
	Auto-5	2.4	5	20	27	PT

COMPACT CARS

ACURA	Trans	Eng	Cyl	Cty	Hwy	
3.2CL	Auto-5	3.2	6	19	29	P

AUDI	Trans	Eng	Cyl	Cty	Hwy	
A4	Man-5	1.8	4	23	32	PT
	Auto-5	1.8	4	20	29	PT
	Auto-5	2.8	6	18	26	P
A4 Quattro	Man-5	1.8	4	22	30	PT
	Auto-5	1.8	4	20	27	PT
	Man-5	2.8	6	18	24	P
	Auto-5	2.8	6	18	25	P
S4	Man-6	2.7	6	17	24	PT
	Auto-5	2.7	6	17	24	PT

BENTLEY	Trans	Eng	Cyl	Cty	Hwy	
Continental R	Auto-4	6.8	8	11	16	P\$

BMW	Trans	Eng	Cyl	Cty	Hwy	
325i	Man-5	2.5	6	20	29	P
	Auto-5	2.5	6	19	27	P
325Xi	Man-5	2.5	6	19	27	P
	Auto-5	2.5	6	19	26	P
330i	Man-5	3.0	6	21	30	P
	Auto-5	3.0	6	19	27	P
330Xi	Man-5	3.0	6	20	27	P
	Auto-5	3.0	6	17	25	P
525i	Man-5	2.5	6	20	29	P
	Auto-5	2.5	6	19	27	P
530i	Man-5	3.0	6	21	30	P
	Auto-5	3.0	6	18	26	P
540i	Auto-5	4.4	8	18	24	P
	Man-6	4.4	8	15	23	P\$
	Auto-5	4.4	8	15	21	P\$
M5	Man-6	4.9	8	13	21	P\$

CHEVROLET	Trans	Eng	Cyl	Cty	Hwy	
Cavalier	Auto-3	2.2	4	23	29	
	Auto-4	2.2	4	23	32	
	Man-5	2.2	4	23	33	
	Auto-4	2.4	4	21	28	
	Man-5	2.4	4	22	32	
Prizm	Auto-3	1.8	4	29	33	
	Auto-4	1.8	4	30	40	
	Man-5	1.8	4	32	41	

CHRYSLER	Trans	Eng	Cyl	Cty	Hwy	
Sebring	Auto-4	2.4	4	20	27	
	Man-5	2.4	4	22	30	
	Auto-4	3.0	6	19	27	
	Man-5	3.0	6	20	28	
	Auto-S4	3.0	6	19	27	
Sebring Conv.	Auto-4	2.7	6	20	28	
Sebring Conv (V Mode)	Auto-4	2.7	6	20	29	

DAEWOO	Trans	Eng	Cyl	Cty	Hwy	
Lanos	Auto-4	1.5	4	24	37	
	Man-5	1.5	4	26	36	
	Auto-4	1.6	4	22	32	
	Man-5	1.6	4	25	35	
Nubira	Auto-4	2.0	4	22	31	
	Man-5	2.0	4	22	31	

DODGE	Trans	Eng	Cyl	Cty	Hwy	
Neon	Auto-3	2.0	4	24	31	
	Man-5	2.0	4	27	33	
Stratus	Auto-4	2.4	4	20	27	
	Man-5	2.4	4	22	30	
	Auto-4	3.0	6	19	27	
	Man-5	3.0	6	20	28	
	Auto-S4	3.0	6	19	27	

FORD	Trans	Eng	Cyl	Cty	Hwy	
Escort	Auto-4	2.0	4	26	35	
Focus CVH	Auto-4	2.0	4	25	33	
Focus	Auto-4	2.0	4	25	31	
Focus CVH	Man-5	2.0	4	28	36	
Focus	Man-5	2.0	4	25	33	

HONDA	Trans	Eng	Cyl	Cty	Hwy	
Civic (SOHC-VTEC)	Auto-4	1.7	4	31	38	
Civic	Auto-4	1.7	4	30	38	
Civic	Man-5	1.7	4	32	39	
Civic (SOHC-VTEC)	Man-5	1.7	4	32	37	

HYUNDAI	Trans	Eng	Cyl	Cty	Hwy	
Accent/Brio	Auto-4	1.5	4	25	35	
	Man-5	1.5	4	28	36	
	Auto-4	1.6	4	25	35	
	Man-5	1.6	4	27	37	
Elantra	Auto-4	2.0	4	24	33	
	Man-5	2.0	4	25	33	

INFINITI	Trans	Eng	Cyl	Cty	Hwy	
G20	Auto-4	2.0	4	23	30	
	Man-5	2.0	4	24	31	

JAGUAR	Trans	Eng	Cyl	Cty	Hwy	
Jaguar XJ8	Auto-5	4.0	8	17	24	P
Jaguar XJR	Auto-5	4.0	8	16	22	P\$T

ABBREVIATIONS:

- Eng Engine Volume in Liters
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- Cty MPG on City Test Procedure
- Hwy MPG on Highway Test Procedure
- Trans Transmission Type
- Auto Automatic Transmission
- Auto-S Special Automatic Transmission
- Man Manual Transmission

- ≅ LPG vehicle available
- ⚡ Electric vehicle available
- ⚙️ Diesel vehicle available
- 🔄 CNG vehicle available
- 👉 Most fuel-efficient manual or automatic per class
- FFV Flex Fuel Vehicle
- AV Continuously variable transmission

- P Premium Gasoline
- T Turbocharger/Supercharger
- \$ Subject to Gas Guzzler Tax
- M Mode Multi-mode transmission
- V Mode Driver selectable continuously variable transmission
- SOHC Single Overhead Cam
- DOHC Double Overhead Cam
- VTEC Variable Valve Timing and Lift

KIA	Trans	Eng	Cyl	Cty	Hwy
RIO	Auto-4	1.5	4	25	30
	Man-5	1.5	4	22	30
Sephia/Spectra	Auto-4	1.8	4	21	30
	Man-5	1.8	4	24	29

LEXUS	Trans	Eng	Cyl	Cty	Hwy
ES 300	Auto-4	3.0	6	19	26

LINCOLN-MERCURY	Trans	Eng	Cyl	Cty	Hwy
Cougar	Man-5	2.0	4	23	34
	Auto-4	2.5	6	20	29
	Man-5	2.5	6	20	29

MAZDA	Trans	Eng	Cyl	Cty	Hwy	
Millenia	Auto-4	2.3	6	20	28	PT
	Auto-4	2.5	6	20	27	P
Protege	Auto-4	1.6	4	26	33	
	Man-5	1.6	4	29	34	
	Auto-4	2.0	4	25	30	
	Man-5	2.0	4	25	31	

MERCEDES-BENZ	Trans	Eng	Cyl	Cty	Hwy	
C240	Auto-5	2.6	6	20	26	P
	Man-6	2.6	6	18	27	P
C320	Auto-5	3.2	6	19	26	P
CL500	Auto-5	5.0	8	16	23	P\$
CL55 AMG	Auto-5	5.4	8	16	22	P\$
CL600	Auto-5	5.8	12	15	23	P\$

MITSUBISHI	Trans	Eng	Cyl	Cty	Hwy
Mirage	Auto-4	1.5	4	28	35
	Man-5	1.5	4	32	39
	Auto-4	1.8	4	26	32
	Man-5	1.8	4	28	36

NISSAN	Trans	Eng	Cyl	Cty	Hwy
Altima	Auto-4	2.4	4	21	28
	Man-5	2.4	4	23	31
Sentra	Auto-4	1.8	4	26	33
	Man-5	1.8	4	27	35
	Auto-4	2.0	4	24	30
	Man-5	2.0	4	24	31



OLDSMOBILE	Trans	Eng	Cyl	Cty	Hwy
Alero	Auto-4	2.4	4	21	29
	Man-5	2.4	4	22	32
	Auto-4	3.4	6	21	32





PLYMOUTH	Trans	Eng	Cyl	Cty	Hwy
Neon	Auto-3	2.0	4	24	31
	Man-5	2.0	4	27	33

PONTIAC	Trans	Eng	Cyl	Cty	Hwy
Grand Am	Auto-4	2.4	4	21	29
	Man-5	2.4	4	22	32
	Auto-4	3.4	6	21	32

SATURN	Trans	Eng	Cyl	Cty	Hwy
SL (SOHC)	Auto-4	1.9	4	27	37
SL (DOHC)	Auto-4	1.9	4	25	35
SL (SOHC)	Man-5	1.9	4	29	40
SL (DOHC)	Man-5	1.9	4	27	38

SUBARU	Trans	Eng	Cyl	Cty	Hwy
Legacy AWD	Auto-4	2.5	4	22	27
	Man-5	2.5	4	21	28






TOYOTA	Trans	Eng	Cyl	Cty	Hwy
Camry Solara	Auto-4	2.2	4	23	32
	Man-5	2.2	4	24	33
	Auto-4	3.0	6	20	27
	Man-5	3.0	6	20	27
Corolla	Auto-3	1.8	4	29	33
	Auto-4	1.8	4	30	39
	Man-5	1.8	4	32	41
Echo	Auto-4	1.5	4	32	38
	Man-5	1.5	4	34	41
 Prius	Auto(AV)	1.5	4	52	45

VOLKSWAGEN	Trans	Eng	Cyl	Cty	Hwy	
Golf	Auto-4	1.8	4	23	29	PT 
	Man-5	1.8	4	25	31	PT 
	Auto-4	2.0	4	22	28	
	Man-5	2.0	4	24	31	
GTI	Auto-4	1.8	4	23	29	PT
	Man-5	1.8	4	25	31	PT
	Man-5	2.8	6	20	28	
Jetta	Auto-4	1.8	4	23	29	PT 
	Man-5	1.8	4	25	31	PT 
	Auto-4	2.0	4	22	28	
	Man-5	2.0	4	24	31	
	Auto-4	2.8	6	19	26	
	Man-5	2.8	6	19	28	
Passat 4motion	Auto-5	2.8	6	17	24	P

VOLVO	Trans	Eng	Cyl	Cty	Hwy	
C70 Coupe	Auto-5	2.3	5	20	27	PT
	Man-5	2.3	5	21	28	PT
	Auto-5	2.4	5	21	28	PT
S40	Auto-5	1.9	4	22	32	PT
S60	Man-5	2.3	5	21	28	PT
	Auto-5	2.3	5	20	27	PT
	Auto-5	2.4	5	21	28	PT
	Auto-5	2.4	5	21	28	P
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 SOHC Single Overhead Cam
 DOHC Double Overhead Cam
 VTEC Variable Valve Timing and Lift

MIDSIZE CARS

	Trans	Eng	Cyl	Cty	Hwy	
ACURA						
3.2TL	Auto-5	3.2	6	19	29	P
3.5RL	Auto-4	3.5	6	18	24	P
AUDI						
A6	Auto-5	2.8	6	17	25	P
A6 Quattro	Man-6	2.7	6	17	24	PT
	Auto-5	2.7	6	17	24	PT
	Auto-5	2.8	6	17	24	P
	Auto-5	4.2	8	17	25	P
A8 Quattro	Auto-5	4.2	8	17	25	P
S8 Quattro	Auto-5	4.2	8	15	21	P\$
BENTLEY						
Arnage	Auto-4	6.8	8	11	16	P\$
BMW						
740i	Auto-5	4.4	8	17	23	P
740i (3 Mode)	Auto-S5	4.4	8	15	21	P\$
BUICK						
Century	Auto-4	3.1	6	20	29	
Regal	Auto-4	3.8	6	20	30	
	Auto-4	3.8	6	18	28	PT
CADILLAC						
Catera	Auto-4	3.0	6	17	24	
Eldorado	Auto-4	4.6	8	17	27	P
Seville	Auto-4	4.6	8	17	27	P
CHEVROLET						
Lumina	Auto-4	3.1	6	20	29	
Malibu	Auto-4	3.1	6	20	29	
Monte Carlo	Auto-4	3.4	6	21	32	
	Auto-4	3.8	6	20	30	
CHRYSLER						
Sebring 4-DR	Auto-4	2.4	4	20	30	
	Auto-4	2.7	6	20	28	
	Auto-S4	2.7	6	20	29	
DAEWOO						
Leganza	Auto-4	2.2	4	20	28	
	Man-5	2.2	4	20	28	
DODGE						
Stratus 4-DR	Auto-4	2.4	4	20	30	
	Auto-4	2.7	6	20	28	
	Auto-S4	2.7	6	20	29	
HONDA						
Accord	Auto-4	2.3	4	23	30	
Accord (VTEC)	Auto-4	2.3	4	23	30	
☞ Accord (VTEC)	Man-5	2.3	4	26	32	
Accord	Man-5	2.3	4	25	32	
Accord	Auto-4	3.0	6	20	28	

HYUNDAI

	Trans	Eng	Cyl	Cty	Hwy
Sonata	Auto-4	2.4	4	21	28
	Man-5	2.4	4	22	30
	Auto-4	2.5	6	20	27
	Man-5	2.5	6	20	28
XG 300	Auto-5	3.0	6	19	27

INFINITI

	Trans	Eng	Cyl	Cty	Hwy
I30	Auto-4	3.0	6	19	26
Q45	Auto-4	4.1	8	18	23

JAGUAR

	Trans	Eng	Cyl	Cty	Hwy
S-Type 3.0 Litre	Auto-5	3.0	6	18	25
S-Type 4.0 Litre	Auto-5	4.0	8	17	24
Vanden Plas	Auto-5	4.0	8	17	24
Vanden Plas S/C	Auto-5	4.0	8	16	22
XJ8L	Auto-5	4.0	8	17	24

LEXUS

	Trans	Eng	Cyl	Cty	Hwy
GS 300/GS 430	Auto-S5	3.0	6	18	24
	Auto-5	4.3	8	18	23

LINCOLN-MERCURY

	Trans	Eng	Cyl	Cty	Hwy
LS	Auto-5	3.0	6	18	25
	Man-5	3.0	6	18	25
	Auto-S5	3.0	6	17	24
	Auto-5	3.9	8	17	24
	Auto-S5	3.9	8	17	24
Sable	Auto-4	3.0	6	20	27
	Auto-4	3.0	6	18	27

MAZDA

	Trans	Eng	Cyl	Cty	Hwy
626	Auto-4	2.0	4	22	28
☞	Man-5	2.0	4	26	32
	Auto-4	2.5	6	20	26
	Man-5	2.5	6	21	27

MERCEDES-BENZ

	Trans	Eng	Cyl	Cty	Hwy
E320	Auto-5	3.2	6	20	28
E320 4matic	Auto-5	3.2	6	20	27
E430	Auto-5	4.3	8	18	25
E430 4matic	Auto-5	4.3	8	17	23
E55 AMG	Auto-5	5.4	8	17	24

MITSUBISHI

	Trans	Eng	Cyl	Cty	Hwy
Diamante Sedan	Auto-4	3.5	6	18	25
Galant	Auto-4	2.4	4	21	28
	Auto-4	3.0	6	20	27

NISSAN

	Trans	Eng	Cyl	Cty	Hwy
Maxima	Auto-4	3.0	6	19	26
	Man-5	3.0	6	22	27

OLDSMOBILE

	Trans	Eng	Cyl	Cty	Hwy
Aurora	Auto-4	3.5	6	19	28
	Auto-4	4.0	8	17	25
Intrigue	Auto-4	3.5	6	19	28

ABBREVIATIONS:

Eng Engine Volume in Liters
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 Cty MPG on City Test Procedure
 Hwy MPG on Highway Test Procedure
 Trans Transmission Type
 Auto Automatic Transmission
 Auto-S Special Automatic Transmission
 Man Manual Transmission

☞ LPG vehicle available
 ⚡ Electric vehicle available
 ⚙ Diesel vehicle available
 ♻ CNG vehicle available
 ☞ Most fuel-efficient manual or automatic per class
 FFV Flex Fuel Vehicle
 AV Continuously variable transmission

P Premium Gasoline
 T Turbocharger/Supercharger
 \$ Subject to Gas Guzzler Tax
 M Mode Multi-mode transmission
 V Mode Driver selectable continuously variable transmission
 SOHC Single Overhead Cam
 DOHC Double Overhead Cam
 VTEC Variable Valve Timing and Lift

PONTIAC	Trans	Eng	Cyl	Cty	Hwy
Grand Prix	Auto-4	3.1	6	20	29
	Auto-4	3.8	6	20	30
	Auto-4	3.8	6	18	28

ROLLS ROYCE MOTOR CARS LTD.

Silver Seraph	Auto-5	5.4	12	12	16
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SAAB

9-3	Auto-4	2.0	4	21	28
	Auto-4	2.0	4	21	28
	Man-5	2.0	4	22	30
	Man-5	2.0	4	21	29
9-3 Viggen	Man-5	2.3	4	20	31
9-5	Auto-4	2.3	4	20	29
	Auto-4	2.3	4	19	26
	Man-5	2.3	4	21	30
	Man-5	2.3	4	21	28
	Auto-4	3.0	6	19	26

SATURN

L100/200	Auto-4	2.2	4	24	33
	Man-5	2.2	4	25	33
L300	Auto-4	3.0	6	20	26

TOYOTA

Camry	Auto-4	2.2	4	23	32
	Man-5	2.2	4	24	33
	Auto-4	3.0	6	20	27
	Man-5	3.0	6	20	27

VOLKSWAGEN

Passat	Man-5	1.8	4	22	31
	Auto-5	1.8	4	20	28
	Man-5	2.8	6	20	29
	Auto-5	2.8	6	18	26

VOLVO

S80/S80 Executive	Auto-4	2.8	6	19	26
	Auto-4	2.9	6	19	27

CADILLAC	Trans	Eng	Cyl	Cty	Hwy
Deville	Auto-4	4.6	8	17	27

CHEVROLET

Impala	Auto-4	3.4	6	21	32
	Auto-4	3.8	6	20	30

CHRYSLER

300 M	Auto-S4	3.5	6	18	26
Concorde	Auto-4	2.7	6	20	28
	Auto-4	3.2	6	19	27
LHS	Auto-4	3.5	6	18	26

DODGE

Intrepid	Auto-4	2.7	6	20	28
	Auto-S4	2.7	6	20	29
	Auto-S4	3.2	6	19	27
	Auto-S4	3.5	6	18	26

FORD

Crown Victoria	Auto-4	4.6	8	18	25
Taurus	Auto-4	3.0	6	20	27
	Auto-4	3.0	6	18	27

LEXUS

LS 430	Auto-5	4.3	8	18	25
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LINCOLN-MERCURY

Continental	Auto-4	4.6	8	17	25
Grand Marquis	Auto-4	4.6	8	18	25
Town Car	Auto-4	4.6	8	18	25

MERCEDES-BENZ

S430	Auto-5	4.3	8	18	25
S500	Auto-5	5.0	8	16	23
S55 AMG	Auto-5	5.4	8	16	22
S600	Auto-5	5.8	12	15	23

PONTIAC

Bonneville	Auto-4	3.8	6	19	30
	Auto-4	3.8	6	18	28

ROLLS ROYCE MOTOR CARS LTD.

Park Ward	Auto-5	5.4	12	12	16
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TOYOTA

Avalon	Auto-4	3.0	6	21	29
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LARGE CARS

AUDI	Trans	Eng	Cyl	Cty	Hwy
A8 L	Auto-S5	4.2	8	17	25

BMW

740iL	Auto-5	4.4	8	17	23
750iL	Auto-5	5.4	12	13	20

BUICK

Lesabre	Auto-4	3.8	6	19	30
Park Avenue	Auto-4	3.8	6	19	30
	Auto-4	3.8	6	18	28

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 Auto-S Special Automatic Transmission
 Man Manual Transmission

≅ LPG vehicle available
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 # Diesel vehicle available
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 FFV Flex Fuel Vehicle
 AV Continuously variable transmission

P Premium Gasoline
 T Turbocharger/Supercharger
 \$ Subject to Gas Guzzler Tax
 M Mode Multi-mode transmission
 V Mode Driver selectable continuously variable transmission
 SOHC Single Overhead Cam
 DOHC Double Overhead Cam
 VTEC Variable Valve Timing and Lift

SMALL STATION WAGONS

AUDI	Trans	Eng	Cyl	Cty	Hwy
A4 Avant Quattro	Man-5	1.8	4	22	30
	Auto-S5	1.8	4	20	27
	Man-5	2.8	6	18	24
	Auto-S5	2.8	6	17	24
S4 Avant	Man-6	2.7	6	17	24
	Auto-S5	2.7	6	17	24

BMW	Trans	Eng	Cyl	Cty	Hwy
325I Sport Wagon	Man-5	2.5	6	20	29
	Auto-S5	2.5	6	19	27
325XI Sport Wagon	Man-5	2.5	6	19	26
	Auto-S5	2.5	6	19	26
525I Sport Wagon	Man-5	2.5	6	19	27
	Auto-S5	2.5	6	19	26
540I Sport Wagon	Auto-S5	4.4	8	15	21

DAEWOO	Trans	Eng	Cyl	Cty	Hwy
Nubira Station Wagon	Auto-4	2.0	4	22	31
	Man-5	2.0	4	22	31

SATURN	Trans	Eng	Cyl	Cty	Hwy
SW (SOHC)	Auto-4	1.9	4	26	36
SW (DOHC)	Auto-4	1.9	4	25	35
SW	Man-5	1.9	4	27	38

SUBARU	Trans	Eng	Cyl	Cty	Hwy
Impreza Wagon AWD	Auto-4	2.2	4	23	29
	Man-5	2.2	4	23	29

SUZUKI	Trans	Eng	Cyl	Cty	Hwy
Esteem Wagon	Auto-4	1.8	4	26	33
	Man-5	1.8	4	27	34

VOLVO	Trans	Eng	Cyl	Cty	Hwy
V40	Auto-5	1.9	4	22	32

MIDSIZE STATION WAGONS

AUDI	Trans	Eng	Cyl	Cty	Hwy
A6 Avant Quattro	Auto-5	2.8	6	17	24

FORD	Trans	Eng	Cyl	Cty	Hwy
Focus Station Wagon	Auto-4	2.0	4	25	33
Focus Station Wagon (4-valve)	Auto-4	2.0	4	25	31
	Man-5	2.0	4	28	36
Focus Station Wagon (4-valve)	Man-5	2.0	4	25	33
Taurus Wagon (4-valve)	Auto-4	3.0	6	19	26
Taurus Wagon (2-valve)	Auto-4	3.0	6	18	26
	Auto-4	3.0	6	18	26

LEXUS	Trans	Eng	Cyl	Cty	Hwy
RX300 4WD	Auto-4	3.0	6	18	22
RX300 2WD	Auto-4	3.0	6	19	23

LINCOLN-MERCURY	Trans	Eng	Cyl	Cty	Hwy
Sable Wagon	Auto-4	3.0	6	19	26
	Auto-4	3.0	6	18	26

MERCEDES-BENZ	Trans	Eng	Cyl	Cty	Hwy
E320 Wagon	Auto-5	3.2	6	20	28
E320 4matic Wagon	Auto-5	3.2	6	20	27

SAAB	Trans	Eng	Cyl	Cty	Hwy
9-5 Wagon	Auto-4	2.3	4	19	26
	Auto-4	2.3	4	19	25
	Man-5	2.3	4	21	28
	Man-5	2.3	4	20	27
	Auto-4	3.0	6	18	26

SATURN	Trans	Eng	Cyl	Cty	Hwy
LW200	Auto-4	2.2	4	24	32
LW300	Auto-4	3.0	6	20	26

SUBARU	Trans	Eng	Cyl	Cty	Hwy
Legacy Wagon AWD	Auto-4	2.5	4	22	27
	Man-5	2.5	4	21	28
	Auto-4	3.0	6	20	27

VOLKSWAGEN	Trans	Eng	Cyl	Cty	Hwy
Passat Wagon	Man-5	1.8	4	22	31
	Auto-5	1.8	4	20	28
	Man-5	2.8	6	20	29
	Auto-5	2.8	6	18	26
Passat Wagon 4motion	Auto-5	2.8	6	17	24

VOLVO	Trans	Eng	Cyl	Cty	Hwy
V70	Man-5	2.3	5	21	28
	Auto-5	2.3	5	20	26
	Auto-5	2.4	5	21	28
	Auto-5	2.4	5	20	27
	Man-5	2.4	5	21	28
	Auto-S5	2.4	5	20	27
V70 AWD	Auto-5	2.4	5	18	25

SMALL PICKUP TRUCKS 2WD

CHEVROLET	Trans	Eng	Cyl	Cty	Hwy
S10 Pickup 2WD	Auto-4	2.2	4	19	25
	Man-5	2.2	4	22	28
	Auto-4	4.3	6	17	22
	Man-5	4.3	6	16	22

GMC	Trans	Eng	Cyl	Cty	Hwy
Sonoma 2WD	Auto-4	2.2	4	19	25
	Man-5	2.2	4	22	28
	Auto-4	4.3	6	17	22
	Man-5	4.3	6	16	22

ISUZU	Trans	Eng	Cyl	Cty	Hwy
Hombre Pickup 2WD	Auto-4	2.2	4	19	25
	Man-5	2.2	4	22	28
	Auto-4	4.3	6	17	22

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 ⌛ CNG vehicle available
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 FFV Flex Fuel Vehicle
 AV Continuously variable transmission

P Premium Gasoline
 T Turbocharger/Supercharger
 \$ Subject to Gas Guzzler Tax
 M Mode Multi-mode transmission
 V Mode Driver selectable continuously variable transmission
 SOHC Single Overhead Cam
 DOHC Double Overhead Cam
 VTEC Variable Valve Timing and Lift

STANDARD PICKUP TRUCKS 2WD

CHEVROLET	Trans	Eng	Cyl	Cty	Hwy
C1500 Silverado 2WD	Auto-4	4.3	6	16	21
	Man-5	4.3	6	16	20
	Auto-4	4.8	8	16	20
	Man-5	4.8	8	15	20
	Auto-4	5.3	8	15	19

DODGE

Dakota Pickup 2WD	Man-5	2.5	4	20	25
	Auto-4	3.9	6	16	20
	Man-5	3.9	6	16	22
	Auto-4	4.7	8	14	19
	Man-5	4.7	8	15	20
	Auto-4	5.9	8	13	17
Ram 1500 Pickup 2WD	Auto-4	3.9	6	15	20
	Man-5	3.9	6	15	21
	Auto-4	5.2	8	13	19
	Man-5	5.2	8	14	19
	Auto-4	5.9	8	12	18

FORD

Explorer Sport Trac 2WD	Auto-5	4.0	6	16	20
	Man-5	4.0	6	17	21
F150 Pickup 2WD	Auto-4	4.2	6	16	20
	Man-5	4.2	6	16	20
	Auto-4	4.6	8	16	21
	Man-5	4.6	8	15	19
	Auto-4	5.4	8	15	19
Ranger Pickup 2WD	Auto-4	2.5	4	20	24
	Man-5	2.5	4	22	26
	Auto-5	3.0	6	16	21
Ranger Pickup FFV-2WD	Auto-5	3.0	6	NA*	NA*
Ranger Pickup 2WD	Man-5	3.0	6	17	22
	Auto-5	4.0	6	17	22
	Man-5	4.0	6	18	22

GMC

C1500 Sierra 2WD	Auto-4	4.3	6	16	21
	Man-5	4.3	6	16	19
	Auto-4	4.8	8	16	20
	Man-5	4.8	8	16	20
	Auto-4	5.3	8	15	19

MAZDA

B2500 2WD	Auto-4	2.5	4	20	24
	Man-5	2.5	4	22	26
B3000	Auto-5	3.0	6	16	21
B3000 FFV 2WD	Auto-5	3.0	6	NA*	NA*
B3000	Man-5	3.0	6	17	22
B4000	Auto-5	4.0	6	16	22
	Man-5	4.0	6	18	22

NISSAN

Frontier Truck 2WD	Auto-4	2.4	4	20	24
	Man-5	2.4	4	22	26
Frontier Truck V6 2WD	Auto-4	3.3	6	16	19
	Auto-4	3.3	6	15	18
	Man-5	3.3	6	16	19
	Man-5	3.3	6	15	18

TOYOTA

	Trans	Eng	Cyl	Cty	Hwy
Tacoma 2WD	Auto-4	2.4	4	21	23
	Man-5	2.4	4	22	25
	Auto-4	2.7	4	19	22
	Auto-4	3.4	6	17	20
	Man-5	3.4	6	18	22
Tundra 2WD	Auto-4	3.4	6	16	19
	Man-5	3.4	6	16	20
	Auto-4	4.7	8	15	18

STANDARD PICKUP TRUCKS 4WD

CHEVROLET	Trans	Eng	Cyl	Cty	Hwy
K1500 Silverado 4WD	Auto-4	4.3	6	15	20
	Man-5	4.3	6	15	18
	Auto-4	4.8	8	15	18
	Man-5	4.8	8	15	18
	Auto-4	5.3	8	15	18
S10 Pickup 4WD	Auto-4	4.3	6	15	18
	Man-5	4.3	6	15	18

DODGE

Dakota Pickup 4WD	Auto-4	3.9	6	14	18
	Man-5	3.9	6	15	20
	Auto-4	4.7	8	13	18
	Man-5	4.7	8	14	19
	Auto-4	5.9	8	12	17
Ram 1500 Pickup 4WD	Auto-4	5.2	8	12	16
	Man-5	5.2	8	13	17
	Auto-4	5.9	8	12	17

FORD

Explorer Sport Trac 4WD	Auto-5	4.0	6	15	19
	Man-5	4.0	6	16	19
F150 Pickup 4WD	Auto-4	4.2	6	15	19
	Man-5	4.2	6	15	19
	Auto-4	4.6	8	15	18
	Man-5	4.6	8	14	18
	Auto-4	5.4	8	14	17
Ranger Pickup 4WD	Auto-5	3.0	6	15	19
	Man-5	3.0	6	17	20
	Auto-5	4.0	6	15	19
	Man-5	4.0	6	16	20

GMC

K1500 Sierra 4WD	Auto-4	4.3	6	15	20
	Man-5	4.3	6	15	18
	Auto-4	4.8	8	15	18
	Man-5	4.8	8	14	18
	Auto-4	5.3	8	15	18
	Auto-4	6.0	8	11	14
Sonoma 4WD	Auto-4	4.3	6	15	18
	Man-5	4.3	6	15	18

ISUZU

Hombre Pickup 4WD	Auto-4	4.3	6	14	17
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 M Mode Multi-mode transmission
 V Mode Driver selectable continuously variable transmission
 SOHC Single Overhead Cam
 DOHC Double Overhead Cam
 VTEC Variable Valve Timing and Lift

MAZDA	Trans	Eng	Cyl	Cty	Hwy
B3000 4WD	Auto-5	3.0	6	15	19
	Man-5	3.0	6	17	20
B4000	Auto-5	4.0	6	15	19
	Man-5	4.0	6	16	20
NISSAN					
Frontier Truck V6 4WD	Auto-4	3.3	6	15	19
	Auto-4	3.3	6	15	18
	Man-5	3.3	6	16	18
	Man-5	3.3	6	15	17
TOYOTA					
Tacoma 4WD	Auto-4	2.7	4	19	21
	Man-5	2.7	4	19	21
	Auto-4	3.4	6	17	19
	Man-5	3.4	6	17	20
Tundra 4WD	Auto-4	3.4	6	15	18
	Man-5	3.4	6	15	18
	Auto-4	4.7	8	14	17

VANS, CARGO TYPE

CHEVROLET	Trans	Eng	Cyl	Cty	Hwy
Astro 2WD Cargo	Auto-4	4.3	6	17	22
Astro AWD Cargo	Auto-4	4.3	6	15	20
G1500/2500 Chevy Van 2WD	Auto-4	4.3	6	15	18
	Auto-4	5.0	8	14	18
	Auto-4	5.7	8	14	17
DODGE					
Ram Van 1500 2WD	Auto-3	3.9	6	15	17
	Auto-4	5.2	8	13	18
	Auto-4	5.9	8	12	17
Ram Van 2500 2WD	Auto-3	3.9	6	14	16
	Auto-4	5.2	8	13	18
	Auto-4	5.9	8	12	17
FORD					
E150 Econoline 2WD	Auto-4	4.2	6	14	19
	Auto-4	4.6	8	16	21
	Auto-4	5.4	8	15	19
E250 Econoline 2WD	Auto-4	4.2	6	14	19
	Auto-4	5.4	8	13	18
GMC					
G1500/2500 Savana 2WD	Auto-4	4.3	6	15	18
	Auto-4	5.0	8	14	18
	Auto-4	5.7	8	14	17
Safari 2WD Cargo	Auto-4	4.3	6	17	22
Safari AWD Cargo	Auto-4	4.3	6	15	20

VANS, PASSENGER TYPE

CHEVROLET	Trans	Eng	Cyl	Cty	Hwy
Astro 2WD pass.	Auto-4	4.3	6	16	21
Astro AWD pass.	Auto-4	4.3	6	15	19
G1500/2500 Chevy Expr 2WD	Auto-4	4.3	6	14	18
	Auto-4	5.0	8	14	17
	Auto-4	5.7	8	13	17
DODGE					
Ram Wagon 1500 2WD	Auto-3	3.9	6	14	16
	Auto-4	5.2	8	13	18
Ram Wagon 2500 2WD	Auto-4	5.2	8	12	16
	Auto-4	5.9	8	12	17
FORD					
E150 Club Wagon	Auto-4	4.2	6	14	19
	Auto-4	4.6	8	14	20
	Auto-4	5.4	8	13	17
GMC					
G1500/2500 Savana 2WD	Auto-4	4.3	6	14	18
	Auto-4	5.0	8	14	17
	Auto-4	5.7	8	13	17
Safari 2WD pass.	Auto-4	4.3	6	16	21
Safari AWD pass.	Auto-4	4.3	6	15	19

MINIVANS 2WD

CHEVROLET	Trans	Eng	Cyl	Cty	Hwy
Venture FWD	Auto-4	3.4	6	19	26
CHRYSLER					
Voyager/Town&Ctry 2WD	Auto-3	2.4	4	20	24
	Auto-4	3.3	6	18	24
	Auto-4	3.8	6	17	24
DODGE					
Caravan 2WD	Auto-3	2.4	4	20	24
	Auto-4	3.3	6	18	24
	Auto-4	3.8	6	17	24
	Auto-S4	3.8	6	18	24
FORD					
Windstar FWD Van	Auto-4	3.8	6	18	23
Windstar FWD Wagon	Auto-4	3.8	6	18	24
HONDA					
Odyssey	Auto-4	3.5	6	18	25
MAZDA					
MPV	Auto-4	2.5	6	18	23
MERCURY					
Villager FWD Wagon	Auto-4	3.3	6	17	23
NISSAN					
Quest	Auto-4	3.3	6	17	23

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 Cyl..... Number of Cylinders
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 Auto-S..... Special Automatic Transmission
 Man..... Manual Transmission

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 FFV..... Flex Fuel Vehicle
 AV..... Continuously variable transmission

P..... Premium Gasoline
 T..... Turbocharger/Supercharger
 \$..... Subject to Gas Guzzler Tax
 M Mode..... Multi-mode transmission
 V Mode..... Driver selectable continuously variable transmission
 SOHC..... Single Overhead Cam
 DOHC..... Double Overhead Cam
 VTEC..... Variable Valve Timing and Lift

OLDSMOBILE	Trans	Eng	Cyl	Cty	Hwy
Silhouette FWD	Auto-4	3.4	6	19	26

PONTIAC	Trans	Eng	Cyl	Cty	Hwy
Montana FWD	Auto-4	3.4	6	19	26

TOYOTA	Trans	Eng	Cyl	Cty	Hwy
Sienna	Auto-4	3.0	6	19	24

MINIVANS 4WD

CHRYSLER	Trans	Eng	Cyl	Cty	Hwy
Town & Country AWD	Auto-4	3.8	6	17	22

DODGE	Trans	Eng	Cyl	Cty	Hwy
Caravan AWD	Auto-4	3.8	6	17	23
Caravan AWD (V mode)	Auto-4	3.8	6	17	23

SPORT UTILITY VEHICLES 2WD

CHEVROLET	Trans	Eng	Cyl	Cty	Hwy
Blazer 2WD	Auto-4	4.3	6	17	22
	Man-5	4.3	6	16	22
C1500 Suburban 2WD	Auto-4	5.3	8	14	18
C1500 Tahoe 2WD	Auto-4	4.8	8	15	20
	Auto-4	5.3	8	14	18
Tracker 2WD Conv.	Auto-4	2.0	4	23	26
	Man-5	2.0	4	23	26
Tracker 2WD Hardtop	Auto-4	2.0	4	23	26
	Man-5	2.0	4	23	26
Tracker LT RWD	Auto-4	2.5	6	19	21

CHRYSLER	Trans	Eng	Cyl	Cty	Hwy
PT Cruiser	Auto-4	2.4	4	20	26
	Man-5	2.4	4	20	25

DODGE	Trans	Eng	Cyl	Cty	Hwy
Durango 2WD	Auto-4	4.7	8	14	19
	Auto-4	5.9	8	12	17

FORD	Trans	Eng	Cyl	Cty	Hwy
Escape 2WD	Man-5	2.0	4	23	28
	Auto-4	3.0	6	18	24
Expedition 2WD	Auto-4	4.6	8	16	21
	Auto-4	5.4	8	13	18
Explorer 2WD	Auto-5	4.0	6	16	22
	Auto-4	5.0	8	14	19
Explorer Sport 2WD	Auto-5	4.0	6	17	22
Explorer Sport FFV 2WD	Auto-5	4.0	6	16	21
Explorer Sport Trac FFV 2WD	Auto-5	4.0	6	NA*	NA*
Explorer Sport 2WD	Man-5	4.0	6	18	22
Explorer USPS 2WD	Auto-5	4.0	6	16	22
Explorer USPS FFV 2WD	Auto-5	4.0	6	16	21

GMC	Trans	Eng	Cyl	Cty	Hwy
C1500 Yukon 2WD	Auto-4	4.8	8	15	20
	Auto-4	5.3	8	14	18
C1500 Yukon XL 2WD	Auto-4	5.3	8	14	18
Jimmy 2WD	Auto-4	4.3	6	17	22
	Man-5	4.3	6	16	22

HONDA	Trans	Eng	Cyl	Cty	Hwy
CR-V 2WD	Auto-4	2.0	4	22	25
Passport 2WD	Auto-4	3.2	6	17	21
	Man-5	3.2	6	17	20

HYUNDAI	Trans	Eng	Cyl	Cty	Hwy
SantaFe	Auto-4	2.4	4	20	27
	Man-5	2.4	4	21	28
	Auto-4	2.7	6	19	26

INFINITI	Trans	Eng	Cyl	Cty	Hwy
QX4 2WD	Auto-4	3.5	6	15	19

ISUZU	Trans	Eng	Cyl	Cty	Hwy
Rodeo 2WD	Auto-4	2.2	4	17	22
	Man-5	2.2	4	19	23
	Auto-4	3.2	6	17	21
	Man-5	3.2	6	17	20
Rodeo Sport 2WD	Auto-4	2.2	4	17	22
	Man-5	2.2	4	19	23
	Auto-4	3.2	6	16	20
Trooper 2WD	Auto-4	3.5	6	15	19

JEEP	Trans	Eng	Cyl	Cty	Hwy
Cherokee 2WD	Auto-4	4.0	6	16	21
	Man-5	4.0	6	17	23
Grand Cherokee 2WD	Auto-4	4.0	6	16	21
	Auto-5	4.7	8	15	21

KIA	Trans	Eng	Cyl	Cty	Hwy
Sportage	Auto-4	2.0	4	18	21
	Man-5	2.0	4	20	23
	Man-5	2.0	4	19	22

LINCOLN	Trans	Eng	Cyl	Cty	Hwy
Navigator 2WD	Auto-4	5.4	8	12	17

MAZDA	Trans	Eng	Cyl	Cty	Hwy
Tribute 2WD	Man-5	2.0	4	23	28
	Auto-4	3.0	6	18	24

MERCURY	Trans	Eng	Cyl	Cty	Hwy
Mountaineer 2WD	Auto-5	4.0	6	16	22
	Auto-4	5.0	8	14	19

MITSUBISHI	Trans	Eng	Cyl	Cty	Hwy
Montero Sport 2WD	Auto-4	3.0	6	18	22
	Auto-4	3.5	6	17	21

NISSAN	Trans	Eng	Cyl	Cty	Hwy
Pathfinder 2WD	Auto-4	3.3	6	16	19
	Auto-4	3.5	6	16	19
	Man-5	3.5	6	17	19
Xterra 2WD	Man-5	2.4	4	19	24
Xterra V6 2WD	Auto-4	3.3	6	16	19
	Man-5	3.3	6	16	19

ABBREVIATIONS:

Eng Engine Volume in Liters
 Cyl Number of Cylinders
 Cty MPG on City Test Procedure
 Hwy MPG on Highway Test Procedure
 Trans Transmission Type
 Auto Automatic Transmission
 Auto-S Special Automatic Transmission
 Man Manual Transmission


≠ LPG vehicle available
 ⚡ Electric vehicle available
 \$ Diesel vehicle available
 ↻ CNG vehicle available
 Most fuel-efficient manual or automatic per class
 FFV Flex Fuel Vehicle
 AV Continuously variable transmission

P Premium Gasoline
 T Turbocharger/Supercharger
 \$ Subject to Gas Guzzler Tax
 M Mode Multi-mode transmission
 V Mode Driver selectable continuously variable transmission
 SOHC Single Overhead Cam
 DOHC Double Overhead Cam
 VTEC Variable Valve Timing and Lift


PONTIAC

	Trans	Eng	Cyl	Cty	Hwy
 Aztek FWD	Auto-4	3.4	6	19	26

SUZUKI

Grand Vitara	Auto-4	2.5	6	19	21
	Man-5	2.5	6	19	22
Grand Vitara XL7	Auto-4	2.7	6	17	20
	Man-5	2.7	6	18	20
 Vitara 2-DR	Auto-4	1.6	4	25	27
	Man-5	1.6	4	25	28
	Auto-4	2.0	4	23	25
	Man-5	2.0	4	23	25
Vitara 4-DR	Auto-4	2.0	4	23	25
	Man-5	2.0	4	22	25

TOYOTA

4Runner 2WD	Auto-4	3.4	6	17	20
Rav4 2WD	Auto-4	2.0	4	24	29
	Man-5	2.0	4	25	31
Sequoia 2WD	Auto-4	4.7	8	14	18

SPORT UTILITY VEHICLES 4WD

ACURA

	Trans	Eng	Cyl	Cty	Hwy
MDX	Auto-5	3.5	6	17	23

AUDI

Allroad	Man-6	2.7	6	16	21
	Auto-S5	2.7	6	15	21

BMW

X5	Man-5	3.0	6	15	20
	Auto-S5	3.0	6	15	20
	Auto-S5	4.4	8	13	17

CHEVROLET

Blazer 4WD	Auto-4	4.3	6	15	20
	Man-5	4.3	6	15	18
K1500 Suburban 4WD	Auto-4	5.3	8	14	16
K1500 Tahoe 4WD	Auto-4	4.8	8	14	17
	Auto-4	5.3	8	14	17
Tracker 4WD Conv.	Auto-4	2.0	4	23	25
	Man-5	2.0	4	22	25
Tracker 4WD Hardtop	Auto-4	2.0	4	23	25
	Man-5	2.0	4	22	25
Tracker LT 4WD	Auto-4	2.5	6	18	20
Tracker ZR2 4WD	Auto-4	2.5	6	18	20
Tracker ZR2 4WD Conv.	Auto-4	2.0	4	22	25
	Man-5	2.0	4	23	25

DODGE

Durango 4WD	Auto-4	4.7	8	13	18
	Auto-4	5.9	8	12	17

FORD

	Trans	Eng	Cyl	Cty	Hwy
Escape 4WD	Man-5	2.0	4	22	26
	Auto-4	3.0	6	18	24
Expedition 4WD	Auto-4	4.6	8	14	18
	Auto-4	5.4	8	12	17
Explorer 4WD	Auto-5	4.0	6	15	19
	Auto-4	5.0	8	14	19
Explorer Sport 4WD	Auto-5	4.0	6	15	19
	Man-5	4.0	6	16	19
Explorer Sport Trac FFV-4WD	Auto-5	4.0	6	NA*	NA*
Explorer USPS 4WD	Auto-5	4.0	6	15	19
Explorer USPS FFV 4WD	Auto-5	4.0	6	15	19

GMC

Jimmy 4WD	Auto-4	4.3	6	15	20
	Man-5	4.3	6	15	18
K1500 Yukon 4WD	Auto-4	4.8	8	14	17
	Auto-4	5.3	8	14	16
	Auto-4	6.0	8	12	16
K1500 Yukon XL 4WD	Auto-4	5.3	8	14	16
	Auto-4	6.0	8	12	16

HONDA

CR-V 4WD	Auto-4	2.0	4	22	25
	Man-5	2.0	4	22	25
Passport 4WD	Auto-4	3.2	6	16	20
	Man-5	3.2	6	17	20

HYUNDAI

SantaFe	Auto-4	2.7	6	19	23
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INFINITI

QX4 4WD	Auto-4	3.5	6	15	19
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ISUZU

Rodeo 4WD	Auto-4	3.2	6	16	20
	Man-5	3.2	6	17	20
Rodeo Sport 4WD	Auto-4	3.2	6	16	20
	Man-5	3.2	6	17	20
Trooper	Auto-4	3.5	6	15	19
	Man-5	3.5	6	16	19
Vehicross	Auto-4	3.5	6	15	19

JEEP




Cherokee 4WD	Auto-4	4.0	6	15	20
	Man-5	4.0	6	17	22
Grand Cherokee 4WD	Auto-4	4.0	6	16	20
	Auto-5	4.7	8	14	19
Wrangler 4WD	Auto-3	2.5	4	16	18
	Man-5	2.5	4	19	20
	Auto-3	4.0	6	15	17
	Man-5	4.0	6	16	19

KIA

Sportage	Auto-4	2.0	4	19	22
	Man-5	2.0	4	20	22
Sportage (2 mode)	Auto-4	2.0	4	18	21
	Man-5	2.0	4	19	22

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 Cyl Number of Cylinders
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 V Mode Driver selectable continuously variable transmission
 SOHC Single Overhead Cam
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 VTEC Variable Valve Timing and Lift

	Trans	Eng	Cyl	Cty	Hwy	
LAND ROVER						
Discovery Ser II	Auto-4	4.0	8	13	17	P
Range Rover	Auto-4	4.0	8	13	17	P
	Auto-4	4.6	8	12	15	P
Lexus						
LX 470	Auto-4	4.7	8	13	16	
LINCOLN						
Navigator 4WD	Auto-4	5.4	8	12	16	P
MAZDA						
Tribute 4WD	Man-5	2.0	4	22	26	
	Auto-4	3.0	6	18	24	
MERCEDES-BENZ						
ML320	Auto-5	3.2	6	17	21	P
ML430	Auto-5	4.3	8	16	20	P
ML55 AMG	Auto-5	5.5	8	14	17	P
MERCURY						
Mountaineer 4WD	Auto-5	4.0	6	15	19	
	Auto-4	5.0	8	14	19	
MITSUBISHI						
Montero	Auto-4	3.5	6	14	17	P
	Auto-5	3.5	6	13	18	P
Montero Sport 4WD	Auto-4	3.0	6	17	21	
	Auto-4	3.5	6	16	20	
NISSAN						
Pathfinder 4WD	Auto-4	3.5	6	15	19	
	Man-5	3.5	6	16	18	
Xterra V6 4WD	Auto-4	3.3	6	15	19	
	Man-5	3.3	6	16	18	

	Trans	Eng	Cyl	Cty	Hwy	
OLDSMOBILE						
Bravada AWD	Auto-4	4.3	6	15	20	
PONTIAC						
Aztek AWD	Auto-4	3.4	6	18	25	
SUBARU						
Forester AWD	Auto-4	2.5	4	22	27	
	Man-5	2.5	4	21	28	
SUZUKI						
Grand Vitara 4WD	Auto-4	2.5	6	18	20	
	Man-5	2.5	6	19	21	
Grand Vitara XL7 4WD	Auto-4	2.7	6	17	20	
	Man-5	2.7	6	17	20	
Vitara 2-DR 4WD	Auto-4	1.6	4	24	27	
	Man-5	1.6	4	25	27	
	Auto-4	2.0	4	23	25	
Vitara 4-DR 4WD	Auto-4	2.0	4	23	25	
	Man-5	2.0	4	22	25	
TOYOTA						
4Runner 4WD	Auto-4	3.4	6	16	19	
Land Cruiser Wagon 4WD	Auto-4	4.7	8	13	16	
Rav4 4WD	Auto-4	2.0	4	23	27	
	Man-5	2.0	4	22	27	
Sequoia 4WD	Auto-4	4.7	8	14	17	
VOLVO						
V70 XC AWD	Auto-5	2.4	5	18	22	PT

* The fuel economy (mpg) values and driving ranges are not available for some models as of press time. See www.fueleconomy.gov for updated information.

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 M Mode Multi-mode transmission
 V Mode Driver selectable continuously variable transmission
 SOHC Single Overhead Cam
 DOHC Double Overhead Cam
 VTEC Variable Valve Timing and Lift

INDEX TO THE 2001 FUEL ECONOMY GUIDE

A

ACURA

3.2CL 10
3.2TL 12
3.5RL 12
Integra 9
MDX 18
NSX 8

AUDI

A4 10
A4 Avant Quattro 14
A4 Quattro 10
A6 12
A6 Avant Quattro 14
A6 Quattro 12
A8 L 13
A8 Quattro 12
Allroad 18
S4 10
S4 Avant 14
S8 Quattro 12
TT Coupe 8
TT Coupe Quattro 8
TT Roadster 8
TT Roadster Quattro 8

B

BENTLEY

Arnage 12
Azure 9
Continental R 10
Continental SC 9
Continental T 9

BMW

325CI 9
325CI Conv 8
325I 10
325I Sport Wagon 14
325XI 10
325XI Sport Wagon 14
330CI 9
330CI Conv 8
330I 10
330Xi 10
525I 10
525I Sport Wagon 14
530I 10
540I 10
540I Sport Wagon 14
740I 12
740I (3 Mode) 12
740IL 13
750IL 13
M3 9
M3 Conv 8
M5 10
X5 18
Z3 Coupe 8
Z3 Roadster 8
Z8 8

BUICK

Century 12
Lesabre 13
Park Avenue 13
Regal 12

C

CADILLAC

Catera 12
Deville 13
Eldorado 12
Seville 12

CHEVROLET

Astro 2WD Cargo 16
Astro 2WD pass 16
Astro AWD Cargo 16
Astro AWD pass 16
Blazer 2WD 17
Blazer 4WD 18
C1500 Silverado 2WD 15
C1500 Suburban 2WD 17
C1500 Tahoe 2WD 17
Camaro 9
Cavalier 10
Cavalier (dual fuel nat'l gas) 5
Corvette 8
G1500/2500 Chevy Expr 2WD 16
G1500/2500 Chevy Van 2WD 16
Impala 13
K1500 Silverado 4WD 15
K1500 Suburban 4WD 18
K1500 Tahoe 4WD 18
Lumina 12
Malibu 12
Metro 9
Monte Carlo 12
Prizm 10
S10 Pickup 2WD 14
S10 Pickup 4WD 15
S10 Pickup-2WD 7
Tracker 2WD Conv 17
Tracker 2WD Hardtop 17
Tracker 4WD Conv 18
Tracker 4WD Hardtop 18
Tracker LT 4WD 18
Tracker LT RWD 17
Tracker ZR2 4WD 18
Tracker ZR2 4WD Conv 18
Venture FWD 16

CHRYSLER

300 M 13
Concorde 13
LHS 13
PT Cruiser 17
Sebring 10
Sebring 4-DR 12
Sebring Conv 10
Sebring Conv (V Mode) 10
Town & Country AWD 17
Town & Country FFV-2WD 7
Voyager FFV-2WD 7
Voyager/Town&Ctry 2WD 16

D

DAEWOO

Lanos 10
Leganza 12
Nubira 10
Nubira Station Wagon 14

DODGE

Caravan 2WD 16
Caravan AWD 17

Caravan AWD (vmode) 17
Caravan FFV-2WD 7
Dakota Pickup 2WD 15
Dakota Pickup 4WD 15
Durango 2WD 17
Durango 4WD 18
Intrepid 13
Neon 10
Ram 1500 Pickup 2WD 15
Ram 1500 Pickup 4WD 15
Ram Van 1500 2WD 16
Ram Van 2500 - 2WD 5
Ram Van 2500 2WD 16
Ram Wagon 1500 2WD 16
Ram Wagon 2500 - 2WD 5
Ram Wagon 2500 2WD 16
Stratus 10
Stratus 4-DR 12
Viper Conv 8
Viper Coupe 8

F

FERRARI

360 Modena/Spider 8
456 MGT/MGTA 9
550 Maranello/Barchetta 8

FORD

Crown Victoria 13
Crown Victoria (nat'l gas) 5
E150 Club Wagon 16
E150 Econoline 2WD 16
E250 Econoline (nat'l gas) - 2WD 5
E250 Econoline 2WD 16
Escape 2WD 17
Escape 4WD 18
Escort 10
Escort ZX2 9
Expedition 2WD 17
Expedition 4WD 18
Explorer 2WD 17
Explorer 4WD 18
Explorer Sport 2WD 17
Explorer Sport 4WD 18
Explorer Sport FFV 2WD 17
Explorer Sport FFV-2WD 7
Explorer Sport FFV-4WD 7
Explorer Sport Trac 2WD 15
Explorer Sport Trac 4WD 15
Explorer Sport Trac FFV 2WD 17
Explorer Sport Trac FFV-2WD 7
Explorer Sport Trac FFV-4WD 7, 18
Explorer USPS 2WD 17
Explorer USPS 4WD 18
Explorer USPS Electric 6
Explorer USPS FFV 2WD 17
Explorer USPS FFV 4WD 18
Explorer USPS FFV-2WD 7
Explorer USPS FFV-4WD 7
F150 Pickup - 2WD (nat'l gas) 5
F150 Pickup 2WD 15
F150 Pickup 4WD 15
F150 Pickup-2WD (bi-fuel) 5
F150 Pickup-4WD (bi-fuel) 5
Focus 10

Focus Station Wagon 14
Focus Station Wagon (4-valve) 14
Mustang 9
Mustang (4-valve) 9
Ranger Pickup 2WD 15
Ranger Pickup 4WD 15
Ranger Pickup FFV-2WD 7, 15
Ranger-2WD Electric 6
Sable Sedan FFV 7
Sable Wagon FFV 7
Taurus 13
Taurus Wagon FFV 7
Taurus Sedan FFV 7
Taurus Wagon 14
Taurus Wagon (2-valve) 14
THINK City 6
Windstar FWD Van 16
Windstar FWD Wagon 16

G

GMC

C1500 Sierra 2WD 15
C1500 Yukon 2WD 17
C1500 Yukon XL 2WD 17
G1500/2500 Savana 2WD 16
Jimmy 2WD 17
Jimmy 4WD 18
K1500 Sierra 4WD 15
K1500 Yukon 4WD 18
K1500 Yukon XL 4WD 18
Safari 2WD Cargo 16
Safari 2WD pass 16
Safari AWD Cargo 16
Safari AWD pass 16
Sonoma 2WD 14
Sonoma 4WD 15
Sonoma Pickup-2WD 7

H

HONDA

Accord 12
Civic 10
Civic GX 5
Civic HX 9
CR-V 2WD 17
CR-V 4WD 18
Insight 8
Odyssey 16
Passport 2WD 17
Passport 4WD 18
Prelude 9
S2000 8

HYUNDAI

Accent/Brio 10
Elantra 10
SantaFe 17, 18
Sonata 12
Tiburon 9
XG 300 12

I

INFINITI

G20 10
I30 12
Q45 12

QX4 2WD 17
QX4 4WD 18

ISUZU

Hombre Pickup 2WD 14
Hombre Pickup 4WD 15
Hombre Pickup-2WD 7
Rodeo 2WD 17
Rodeo 4WD 18
Rodeo Sport 2WD 17
Rodeo Sport 4WD 18
Trooper 18
Trooper 2WD 17
Vehicross 18

J**JAGUAR**

Jaguar XJ8 10
Jaguar XJR 10
Jaguar XK8 9
Jaguar XK8 Conv 8
Jaguar XKR 9
Jaguar XKR Conv 8
S-Type 3.0 Litre 12
S-Type 4.0 Litre 12
Vanden Plas 12
Vanden Plas S/C 12
XJ8L 12

JEEP

Cherokee 2WD 17
Cherokee 4WD 18
Grand Cherokee 2WD 17
Grand Cherokee 4WD 18
Wrangler 4WD 18

K**KIA**

RIO 11
Sephia/Spectra 11
Sportage 17, 18

L**LAMBORGHINI**

DB132/144 Diablo 8

LAND ROVER

Discovery Ser II 19
Range Rover 19

LEXUS

ES 300 11
GS 300/GS 430 12
IS 300 9
LS 430 13
LX 470 19
RX 300 4WD 14
RX300 2WD 14

LINCOLN-MERCURY

Continental 13
Cougar 11
Grand Marquis 13
LS 12
Navigator 2WD 17
Navigator 4WD 19
Sable 12
Sable Sedan FFV 7
Sable Wagon 14
Sable Wagon FFV 7
Town Car 13

M**MAZDA**

626 12
B2500 2WD 15
B3000 15
B3000 4WD 16
B3000 FFV 2WD 15
B3000 FFV-2WD 7
B4000 15, 16
Millenia 11
MPV 16
MX-5 Miata 8
Protege 11
Tribute 2WD 17
Tribute 4WD 19

MERCEDES-BENZ

C240 11
C320 11
CL500 11
CL55 AMG 11
CL600 11
CLK320 9
CLK320 Cabriolet 8
CLK430 9
CLK430 Cabriolet 8
CLK55 AMG 9
E320 12
E320 4matic 12
E320 4matic Wagon 14
E320 Wagon 14
E430 12
E430 4matic 12
E55 AMG 12
ML320 19
ML430 19
ML55 AMG 19
S430 13
S500 13
S55 AMG 13
S600 13
SL500 8
SL600 8
SLK230 Kompressor 8
SLK320 8

MERCURY

Mountaineer 2WD 17
Mountaineer 4WD 19
Villager FWD Wagon 16

MITSUBISHI

Diamante Sedan 12
Eclipse 9
Eclipse Spyder 8
Galant 12
Mirage 11
Montero 19
Montero Sport 2WD 17
Montero Sport 4WD 19

N**NISSAN**

Altima 11
Frontier Truck 2WD 15
Frontier Truck V6 2WD 15
Frontier Truck V6 4WD 16
Maxima 12
Pathfinder 2WD 17
Pathfinder 4WD 19
Quest 16

Sentra 11
Xterra 2WD 17
Xterra V6 2WD 17
Xterra V6 4WD 19

O**OLDSMOBILE**

Alero 11
Aurora 12
Bravada AWD 19
Intrigue 12
Silhouette FWD 17

P**PLYMOUTH**

Neon 11
Prowler 8

PONTIAC

Aztek AWD 19
Aztek FWD 18
Bonneville 13
Firebird/Trans Am 9
Grand Am 11
Grand Prix 13
Montana FWD 17
Sunfire 9

PORSCH

911 Carrera 2/4 8
911 Turbo 8
Boxster 8
Boxster S 8

R**ROLLS-ROYCE MOTOR CARS LTD.**

Corniche 9
Park Ward 13
Silver Seraph 13

S**SAAB**

9-3 13
9-3 Conv 9
9-3 Viggen 13
9-3 Viggen Conv 9
9-5 13
9-5 Wagon 14

SATURN

L100/200 13
L300 13
LW200 14
LW300 14
SC 9
SL 11
SW 14

SUBARU

Forester AWD 19
Impreza AWD 9
Impreza Wagon AWD 14
Legacy AWD 11
Legacy Wagon AWD 14

SUZUKI

Esteem 9
Esteem Wagon 14
Grand Vitara 18
Grand Vitara 4WD 19
Grand Vitara XL7 18
Grand Vitara XL7 4WD 19

Swift 9
Vitara 2-DR 18
Vitara 2-DR 4WD 19
Vitara 4-DR 18
Vitara 4-DR 4WD 19

T**TOYOTA**

4Runner 2WD 18
4Runner 4WD 19
Avalon 13
Camry 13
Camry (nat'l gas) 5
Camry Solara 11
Camry Solara Conv 9
Celica 9
Corolla 11
Echo 11
Land Cruiser Wagon 4WD 19
MR2 8
Prius 11
Rav4 2WD 18
Rav4 4WD 19
RAV4 EV 6
Sequoia 2WD 18
Sequoia 4WD 19
Sienna 17
Tacoma 2WD 15
Tacoma 4WD 16
Tundra 2WD 15
Tundra 4WD 16

V**VOLKSWAGEN**

Cabrio 10
Golf 6, 11
GTI 11
Jetta 6, 11
New Beetle 6, 10
Passat 13
Passat 4motion 11
Passat Wagon 14
Passat Wagon 4motion 14

VOLVO

C70 Conv 10
C70 Coupe 11
S40 11
S60 11
S80/S80 Executive 13
V40 14
V70 14
V70 AWD 14
V70 XC AWD 19

SAMPLE FUEL ECONOMY LABEL

(Attached to New Vehicle Window)

Use these two estimates to compare to other models

Compare this vehicle to others by using the **FREE FUEL ECONOMY GUIDE** available in the dealer showroom

This is the average estimate for city driving

This is the average estimate for highway driving

These numbers represent a range of fuel economy that most drivers achieve with this particular model

These numbers represent the range of fuel economy for other models of this size class

This fuel cost is based on 15,000 mi/yr at \$1.35 per gallon

CITY MPG
61

HIGHWAY MPG
68

Fuel Economy Information

2001 GREEN CAR 2WD, 3 CYL, 1.0 LITER, MULTIPOINT FUEL INJECTION, 5-SPEED MANUAL TRANS, CATALYST.

Estimated Annual Fuel Cost:
\$316

See www.fueleconomy.gov

Actual Mileage will vary with options, driving conditions, driving habits and vehicle's condition. Results reported to EPA indicate that the majority of vehicles with these estimates will achieve between 51 and 71 mpg in the city and between 57 and 79 mpg on the highway

For Comparison Shopping All vehicles classified as **TWO SEATERS** have been issued mileage ratings ranging from 8 to 61 mpg city and 13 to 68 mpg highway

Check the fuel economy label on the vehicle at the dealer showroom for its specific fuel economy (mpg) ratings. The ratings may vary slightly from the values in this Guide because of engine and fuel system differences not listed here.

THE DEPARTMENT OF ENERGY AND THE U.S. ENVIRONMENTAL PROTECTION AGENCY HAVE PROVIDED ELECTRONIC VERSIONS OF THIS GUIDE ON THE INTERNET:

www.fueleconomy.gov

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